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Document Number 8

Entry 8 of 11

File: JPAB

Feb 26, 1992

PUB-NO: JP404059897A

DOCUMENT-IDENTIFIER: JP 04059897 A

TITLE: WAXCOMPOSITION FOR CANDLE

PUBN-DATE: February 26, 1992

## INVENTOR-INFORMATION:

NAME

ONODERA, TAKASHI

SASAYA, TAKETAKA

## ASSIGNEE-INFORMATION:

NAME

COUNTRY

TONEN CORP N/A

APPL-NO: JP02169763

APPL-DATE: June 29, 1990

INT-CL (IPC): C11C 5/00

## ABSTRACT:

PURPOSE: To obtain the subject new composition excellent in burning characteristics and crazing resistance of a candle by blending a specified amount of a sorbitan fatty acid ester with a wax component containing a specified amount of paraffin wax.

CONSTITUTION: An objective composition obtained by blending (A) 100 pts.wt. wax component containing 35-45wt.%  $\geq 29^{\circ}\text{C}$  (preferably  $\geq 29-34^{\circ}\text{C}$ ) paraffin wax with (B)  $\geq 0.01$  pts.wt. (preferably 0.03-0.15 pts.wt.) sorbitan fatty acid ester preferably composed of sorbitan monostearate and/or sorbitan monopalmitate.

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[Main Menu](#)[Search Form](#)[Result Set](#)[Show S Numbers](#)[Edit S Numbers](#)[First Hit](#)[Previous Document](#)[Next Document](#)[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Claims](#)[KMC](#)[Help](#)[Logout](#)

# WEST

[Help](#)
[Logout](#)
[Main Menu](#)
[Search Form](#)
[Result Set](#)
[ShowS Numbers](#)
[Edit S Numbers](#)
[First Hit](#)
[Previous Document](#)
[Next Document](#)
[Full](#)
[Title](#)
[Citation](#)
[Front](#)
[Review](#)
[Classification](#)
[Date](#)
[Reference](#)
[Claims](#)
[KMIC](#)

Document Number 23

Entry 23 of 43

File: EPAB

Jan 16, 1991

PUB-NO: EP000407913A2

DOCUMENT-IDENTIFIER: EP 407913 A2

TITLE: Light.

PUBN-DATE: January 16, 1991

INVENTOR-INFORMATION:

NAME COUNTRY

KRAPF, ALFONS DE

ASSIGNEE-INFORMATION:

NAME COUNTRY

KRAPF ALFONS DE

APPL-NO: EP90112945

APPL-DATE: July 6, 1990

PRIORITY-DATA: DE08908360U (July 8, 1989)

INT-CL (IPC): F21V 35/00

EUR-CL (EPC): F21S013/00; F21V035/00

## ABSTRACT:

The invention relates to a light, in particular an oil-light, stearin-light, wax-light, paraffin -light and/or tallow-light, consisting of a container element made of light-pervious or transparent material, preferably plastic, which has a closed bottom and a closed circumferential wall, and the inner space, which is open on the upper side of the container element, is filled up with wax and/or stearin and/or fat and/or tallow and/or like burnable material to form a candle-like light, there remaining between this burnable material which is provided with a wick and the opening of the container element a free space and the container element being sealed in the region of its opening by a container cover.

The invention is characterised in that there is formed on the container cover a region which is sealed, preferably hermetically sealed, towards

the free space and to the outside, for receiving matches.

[Main Menu](#)
[Search Form](#)
[Result Set](#)
[ShowS Numbers](#)
[Edit S Numbers](#)
[First Hit](#)
[Previous Document](#)
[Next Document](#)
[Full](#)
[Title](#)
[Citation](#)
[Front](#)
[Review](#)
[Classification](#)
[Date](#)
[Reference](#)
[Claims](#)
[KMIC](#)
[Help](#)
[Logout](#)